Reference 81

Texas Department of Water Resources

INTEROFFICE MEMORANDUM

to : Gary Schroeder, Chief, Solid Waste and Spill DATE: March 28, 1984

Response, Enforcement and Field Operations Division

THRU

FROM : Carlton Stanley, District 12

SUBJECT: Midgulf Energy (formerly Uni Refining, Inc.)

Solid Waste Registration No. 31288

On February 7, 1984 Russell Lewis and I conducted an annual solid waste compliance inspection at Midgulf Energy. This facility was recently purchased by Midgulf Energy. Uni Refining, Inc. is currently in bankruptcy proceedings. The refinery has been operating intermittently since February 1981, according to Rich Thompson, Vice President of Refining.

The last District 12 inspection on February 9, 1982 revealed some violations due in part to the company's overall solid waste management strategy. The company originally submitted a Part A application as a storage and processing facility; the company failed to meet applicable interim status requirements. Since the 2-9-82 inspection the company submitted an affidavit of exclusion claiming a small quantity generator exclusion. Subsequent to the submission of the affidavit, Permits Division wrote the company (letter dated 2-10-84) stating that they felt the company did not qualify for the exclusion after a review of the company's Part A. District 12 contacted Permits Division and advised them that the refinery does not process or dispose of any hazardous waste on-site. According to Permits Division, they were going to revise the 2-10-84 letter. District 12 does not have the revised letter in our files.

Waste generation at the refinery hasn't changed since the last inspection; the volume of waste generated is minimal. The company still generates spent caustic, API separator sludge, biological sludge and crude oil tank bottoms. The company had the spent caustic tested for hazardous corrosive characteristics and the sample results indicated the material was nonhazardous. A copy of the lab report is attached.

It appears that the company corrected most of the deficiencies noted during the 2-9-82 inspection by going for the small quantity exclusion and doing a hazardous waste determination of the spent caustic.

Two noncompliances were noted during the inspection. They are as follows:

- The notice of registration was not current; violation of TAC 335.6(b)(c). The following changes to the registration should be made:
 - a) company name should be changed to Midgulf Energy, Inc.;

Midgulf Energy (formerly Uni Refining, Inc.) Solid Waste Registration No. 31288 March 28, 1984 Page 2

b) change person in charge to Rich Thompson;

c) change disposition of waste 01 to off-site;
 d) change disposition of waste 02 to off-site/sold for recovery;

e) change the disposition of waste 03 to on-site; and

f) add API separator sludge disposed of off-site.

 The company had not sent in the required monthly and annual solid waste disposal activity forms; violation of TAC 335.9(3).

The refinery representative reported the company hoped to get back to production capacity in the near future.

It appears that, for the company to maintain the small quantity generator status, the volume of API separator sludge generated will need to be monitored frequently so that no more than 1,000 kilograms is disposed of in a one-month period.

CHS/cb

Attachments

Signed

Approved

TEXAS DEPARTMENT OF WATER RESOURCES Industrial Solid Waste Disposal Compliance Monitoring Inspection

Inspection Cover Sheet (see reverse side for checklist use and general instructions) Compliant Texas Permit/Reg. No. 3/288 EPA I.D. No. 7x008627850 Noncompliant 🗸 Site Operator Information: Name of Company MinGulf Energy (Formerly Uni Befining Inc.) Company's Address 2100 West Loop So. Suite 1100 HOUSTON, TX 77027 Phone No. 712-627-7272 Site Address FM 2725 & BISHOP Rd. (P.O. BOX 970 INGLESION TX 78362) Phone No. 5/2/776 -2537 County San Patricio Type of Industry oil Astining Indicate below Classes of Waste managed (Hazardous-H, Class I nonhazardous-NH, Class II-Generator NH, H, II Transporter _____ Small Quantity Generator _____ Treatment _____ Disposal _____ Storage ____; 90 Day Exemption _____ Site Information (T.S.D. facilities only) 1. Are facilities located outside the 100 year flood plain area? _________ 2. Describe land use within one mile RESIDENTIAL TROUSTRIAL 3. Closed or abandoned facilities _____NO___ Inspection Information: 1. Inspector's Name & Title CARLTON STANLEY, Field Pep. Russell Comis, Geologist Inspection Date 2-7-84 3. Inspection Participants Rich Thompson, Vice RESIDENT REFINING Signed: Caltan Stant

Revised 12/1/82 - FFY 1983

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INDUSTRIAL SOLID WASTE

Non-Major Compliance Monitoring Inspection Report Generators and Facilities Checklist

Secti	ion A - Manifest			
1.	TDWR manifest is properly completed.	Yes_/	No	N/A
Note:	If generator is a small quantity generator, manifest is the only pretransport requirement.		ent lat	£ 1982
Secti	ion B - Hazardous Waste Determination			
1.	On a copy of the registration, note generated solid wallisted in Part 261 Subpart D with "L" (listed) and sol that exhibit hazardous characteristics (corrosivity, i reactivity, EP toxicity) with "C" (characteristic).	lid waste	(s) ity,	3 588
2.	If notification or disposition of waste stream changes current, explain in comments sheet.	s is not		J.0
Sect	ion C - Recordkeeping and Reports			
1.	Generator maintains the required records and reports for 3 years.	Yes_	No	
Sect	ion D - General Facility Standards			
	Proof of deed recordation of on-site disposal facilities has been provided to the agency. All spills have been reported.	Yes Yes	No	N/A N/A
NOTE	: Attach a sketch of facilities. For all nonhazardous facilities do not complete the remainder of this Checklist. Use specific type facility checklists (from Group II form) and complete one checklist for each disposal facility.			
STOP	HERE IF FACILITY IS A SMALL QUANTITY GENERATOR.			
Sect	ion E - Pretransport Requirements			
(Acc	ording to Name, Owner//Operate	or)		
1.	Generator appears to have standard procedures for packaging, labeling and marking of hazardous waste.	Yes	No	N/A
2.	Accumulation Time - (May accumulate hazardous waste for up to 90 days without a permit).		± 20	
	 Each container used to temporarily store waste before transport is clearly dated. 	Yes	NO	N/A
	1 of 3			

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JORDAN LABORATORIES, INC. CHEMISTS AND ENGINEERS CORPUS CHRISTI, TEXAS MARCH 24, 1982

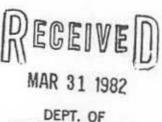
UNI REFINING, INC. P.O. BOX 970 INGLESIDE, TEXAS 78362

REPORT OF ANALYSIS

IDENTIFICATION: SPENT CAUSTIC

					11.	. 0		
CORF	ROSION	RATE	(NACE	STANDARD	TM	Q1-69),	MILS/YR	 0.7

LAB. NO. M20-2080



DEPT. OF WATER RESOURCES DISTRICT 12

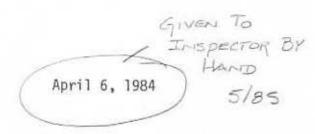
RESPECTFULLY SUBMITTED,

CARL F. CROWNOVER



			zly Uni Oil Inc		
DWR PERMIT OR RE	GIS. NO. 3128	EPA ID NO.	X00962780	19	
NDUSTRY NAME	G F T	DISTRICT 230 31	DATE REPORT SUBMI	TTED MO/F Y	
YPE OF FACILITY	The state of the s	ONMAJOR N TYP	PE OF EVALUATION 44	45	
ATE OF EVALUATION	ON OR ENFORCEMENT	REFERRAL 02-1	07-84		
Types Of Violations Deg.	Date Of Notif, Letter	Date Of Inf. Enf. Act.	Date Response Due	Date Of Actual Compliance	Resolved/ Unresolved
56 58 59	61 68	70 77	106 113	116 122	124
I N C 56 58 59	61 68	70 77	106 113	115 122	124
CLO 58 59	61 68	70 77	106 118	116 122	124
F I N 58 59	61 68	70 77	106 113	116 122	124
P T B	61 68				
MAN			106 118		
SCH	61 68	70 77	106 113	115 123	
OTH 3	61 68	70 77	108 113 04-30-84 108 113	115 125	
OMMENTS:	3 0 93	3 0			
5 49 51	9 11 13 15 53 55 59 6	19 21 23 25 11 63 65 69		38 39 41 43 79 81 83 85	89 91
					9.85

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Mr. Paul Kutchinski, P. E. Texas Department of Water Resources District 12 505 South Water Street Corpus Christi, Texas 78401

> Re: Solid Waste Registration No. 31288

Dear Mr. Kutchinski:

Please change the company name on the above mentioned registration number to Midgulf Energy, Inc. formerly known as Uni Refining, Inc.

Mr. Rich Thompson is Vice President of Refining and is in charge of the facilities located at Bishop Road and Fm 2725, Ingleside, Texas.

Please change your records accordingly.

Very truly yours,

Rich Thompson

RT/rg

